The GEVARM self-loading .22 rim fire rifle, model A3, is a weapon of the highest precision built on a modern principle.

Without firing pin,
Without extractor,
Giving maximum regularity.

RUGGED SIMPLICITY
- only 5 working parts.

RELIABLE SERVICE
- complete freedom from breakedowns.

REAL SATISFACTION
- outstanding accuracy.

For target shooting, we recommend our specially built 5-shot clip magazine .22 LR, supplied extra.

For hunting, use the standard 8-shot clip magazine.

For hunting and target shooting

fig. 1

fig. 2

fig. 3

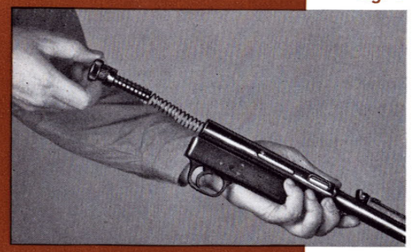

fig. 4

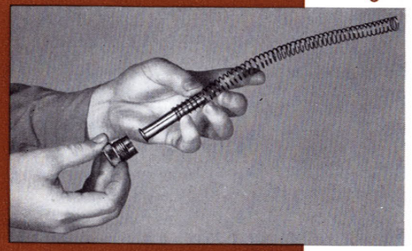

fig. 5

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TO DISMANTLE
THE RIFLE

1° Unscrew the milled edge screw which holds the stock and the barrel together, and separate the two parts (fig. 1).

2° Unscrew the knurled bolt knob on the breech block when it is in forward position (fig. 2).

3° Unscrew the knurled action frame end-cap at the rear of the breech case, and withdraw it with the main spring (fig. 3).

4° Separate knurled action frame end-cap, spring guide, and main spring. The breech block slides from its housing (see fig. 5).

TO RE-ASSEMBLE
THE RIFLE

1° Introduce the breech block into the breech case.

2° Screw the knurled bolt knob into the breech block, in the forward position, by pressing on the trigger.

3° Insert the spring guide into the main spring and assemble with knurled action frame end-cap.

4° Insert the main spring into the breech case; with cap on the palm of the hand.

5° Re-assemble the stock and the barrel together, and screw up the milled edge screw. Push the magazine into its housing, and cock. The weapon is ready for further firing.

MAINTENANCE

We advise the use of bristle cleaning brush and a rag after shooting and to grease lightly with thin oil guaranteed acid free.

DRAEGER, IMP. - PARIS
D. L. 1956-3 - I. 2473 - E. 2065

THE 22 RIM FIRE SELF LOADING

GÉVARM
RIFLE

MODEL A3

CAL. .22 LONG RIFLE, 8-SHOT
CAL. .22 SHORT, 5, 10 OR 15-SHOT

An exceptional new .22 rifle

WORKING PRINCIPLE

When you press the trigger, the breech block is thrown forward, under pressure of the main spring. (The trigger pull can be regulated.)

In its travel, it feeds a cartridge from the magazine, introduces it into the chamber of the barrel, and fires it.

Under the force of the explosion gases, the breech block is thrown back to its original position and the cartridge case is ejected.

The breech block is retained in the rear position, the recoil spring remains compressed, and the weapon is ready for further firing.

Note. — When firing high velocity or very powerful cartridges it is advisable to increase the inertia of the breech bolt by reversing the position of the spring guide, i. e. by placing its rimmed-base end, in front, inside the rear-end cavity of the breech block.

SPECIFICATION

This rifle is without a firing pin and the percussion is effected by means of a ridge across the face of the breech bolt direct across the base of the cartridge which is crushed at two opposite points.

This double percussion produces a simultaneous double ignition. It improves the power of the explosion gases, and gives maximum regularity and power to the ammunition.

AMMUNITION

Any make of .22 cartridges will function in .22 GEVARM rifles.
We however particularly recommend cal. .22 Long Rifle GEVARM Cartridges.

GÉVARM

It's the rifle of utmost satisfaction.

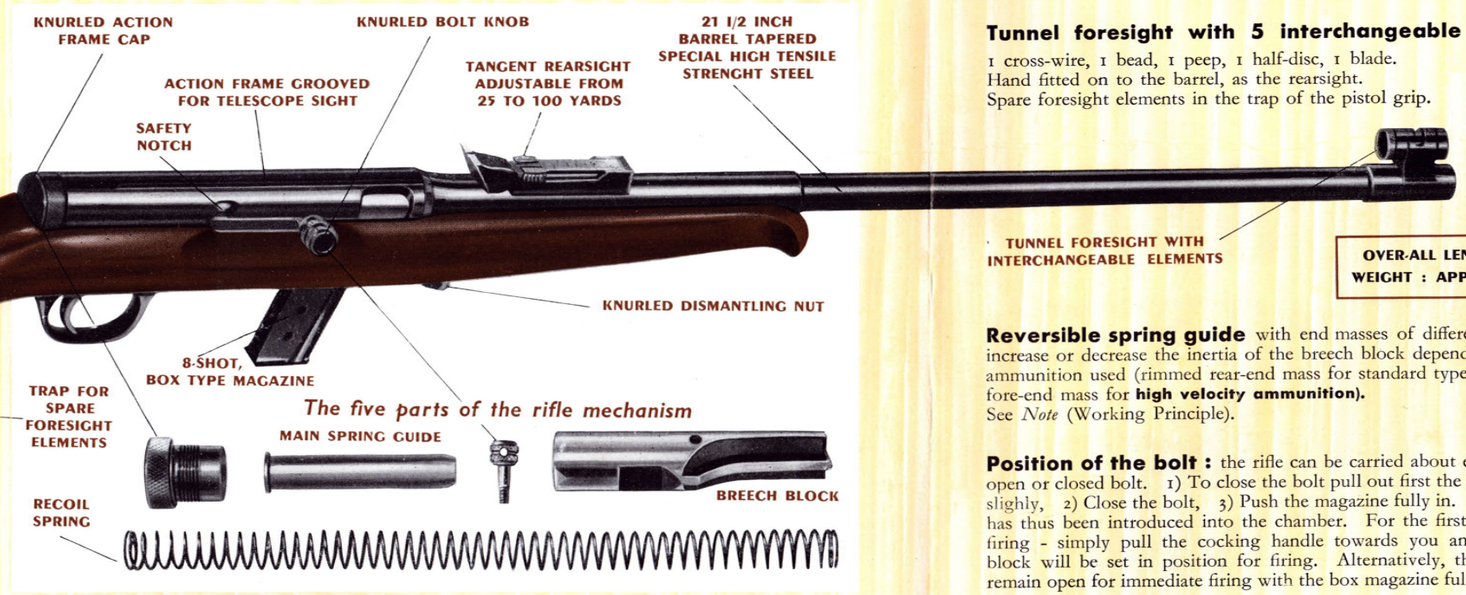
GÉVARM

CAL. .22 LONG RIFLE RIM FIRE SELF LOADING 8-SHOT

WITH COVERED BREECH

MODEL A3

PATENT 5998


KNURLED ACTION FRAME CAP
KNURLED BOLT KNOB
21 1/2 INCH BARREL TAPERED SPECIAL HIGH TENSILE STRENGHT STEEL
ACTION FRAME GROOVED FOR TELESCOPE SIGHT
TANGENT REARSIGHT ADJUSTABLE FROM 25 TO 100 YARDS
SAFETY NOTCH
KNURLED DISMANTLING NUT
8-SHOT, BOX TYPE MAGAZINE
TRAP FOR SPARE FORESIGHT ELEMENTS
The five parts of the rifle mechanism
MAIN SPRING GUIDE
BREECH BLOCK
RECOIL SPRING

SIMPLE - ROBUST - HANDY - ACCURATE

No firing pin - no extractor - sturdy recoil spring Breech block made of heat treated special steel "Mauser-type" 6-groove rifling of high precision, one turn in 450 mm (approx. 17 1/2") - Easy dismantling and re-assembling by hand without any tools.

SOLE AGENTS : S. A. GEVELOT - PARIS

MAIN FEATURES

BARREL

21 ½" tapered barrel with crowned reinforced muzzle and reinforced also around the chamber to prevent vibration. Made of high tensile steel to ensure maximum hardness of the rifling. The barrel action assembly has been designed for best presentation.

TANGENT, LARGE SURFACED, SLIDING REARSIGHT :

No side play. Windage and elevation. Graduated from 25 to 100 yards. Its base is hand fitted on to the barrel (to increase accuracy) and is maintained with a set screw to facilitate assembly.

Tunnel foresight with 5 interchangeable elements

1 cross-wire, 1 bead, 1 peep, 1 half-disc, 1 blade.
Hand fitted on to the barrel, as the rearsight.
Spare foresight elements in the trap of the pistol grip.

TUNNEL FORESIGHT WITH INTERCHANGEABLE ELEMENTS

OVER-ALL LENGTH : 41"
WEIGHT : APPROX. 6 LBS

Reversible spring guide with end masses of different weight to increase or decrease the inertia of the breech block depending upon the ammunition used (rimmed rear-end mass for standard type ammunition, fore-end mass for **high velocity ammunition).**
See *Note* (Working Principle).

Position of the bolt : the rifle can be carried about either with an open or closed bolt. 1) To close the bolt pull out first the box magazine slighly, 2) Close the bolt, 3) Push the magazine fully in. No cartridge has thus been introduced into the chamber. For the first shot - when firing - simply pull the cocking handle towards you and the breech block will be set in position for firing. Alternatively, the breech can remain open for immediate firing with the box magazine fully introduced.

To adjust trigger pull : Remove the stock. Insert screwdriver in hole at the rear of the trigger mechanism. Turn regulating screw clockwise to increase pull and anticlockwise to lighten.

All these features make this new .22 Gevarm Rifle one of the most outstanding rifles now existing on the market.

GÉVARM

No other rifle can surpass it.

The GEVARM self-loading .22 rim fire, model A 6 is a weapon of the highest precision built on a modern principle.

No other self-loading rifle is more accurate.

No other self-loading rifle will give you more satisfaction provided you take good care of it.

No other self-loading rifle is more simple, robust, easier to maintain, to dismantle and to re-assemble.

GÉVARM

No other rifle can surpass it.

fig. 1

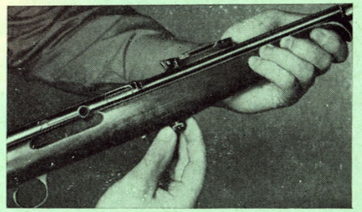


fig. 2

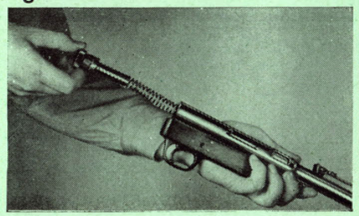


fig. 3

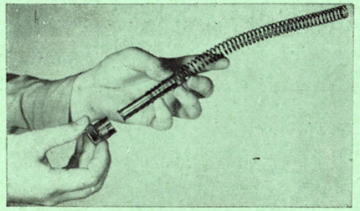


fig. 4

TO DISMANTLE
THE RIFLE

1° - Unscrew the milled edge screw which holds the stock and the barrel together, and separate the two parts (fig. 1).

2° - Unscrew the knurled action frame end-cap at the rear of the breech case, and withdraw it with the main spring (fig 2 & 3).

3° - Bring the breech block backwards. Pull out the knurled bolt handle.

4° - Incline the breech case downwards. The breech block slides from its housing (see fig. 4).

TO RE-ASSEMBLE
THE RIFLE

1° - Introduce the breech block into the breech case (see fig. 4).

2° - Insert the knurled bolt handle into the breech block, and move into the forward position, by pressing on the trigger.

3° - Introduce the spring guide nto the main spring and assemble with knurled action frame end-cap (see fig. 3).

4° - Insert the main spring into the breech case ; with cap on the palm of the hand.

5° - Re-assemble the stock and the barrel together, and screw tight the milled edge screw. Push the magazine into its housing, and cock. The weapon is ready for further firing.

MAINTENANCE

We recommend the use of a bristle cleaning brush and a rag after shooting and to grease lightly with thin oil guaranteed acid free.

PRINTED IN FRANCE

An exceptional new .22 rifle

THE 22 RIM FIRE SELF LOADING

GÉVARM

RIFLE

MODEL A 6

CAL. .22 LONG RIFLE, 8-SHOT

WORLD DISTRIBUTORS

AMMUNITION FACTORIES

GÉVELOT

PARIS FRANCE

50, Rue Ampère, PARIS 17°

WORKING PRINCIPLE

When you press the trigger, the breech block is thrown forward, under pressure of the main spring. (The trigger pull can be regulated.)

In its travel, it feeds a cartridge from the magazine, introduces it into the chamber of the barrel, and fires it.

Under the force of the explosion gases, the breech block is thrown back to its original position and the cartridge case is ejected.

The breech block is retained in the rear position, the recoil spring remains compressed, and the weapon is ready for further firing.

This special percussion system produces a simultaneous double ignition. It improves the power of the explosion gases, and gives maximum regularity and power to any ammunition.

This rifle has no firing pin. The percussion is effected by means of a ridge on the face of the breech block striking across the base of the cartridge, giving ignition at two opposite points of the rim.

AMMUNITION

Any good make of cal. .22 cartridges will function in .22 GEVARM rifles.

We however particularly recommend cal. .22 Long Rifle GEVELOT cartridges.

Note. - When firing High Velocity or very powerful cartridges it is advisable to increase the inertia of the breech bolt by reversing the position of the spring guide, i. e. by placing its rimmed-base end, in front, inside the rear-end cavity of the breech block.

GÉVARM

CAL. .22 LONG RIFLE RIM FIRE SELF LOADING 8-SHOT

WITH COVERED BREECH

MODEL A 6

PATENT 5998

POST
21 1 2 INCH BARREL OF TAPERED SPECIAL HIGH TENSILE STRENGTH STEEL
FORESIGHT
STEP REARSIGHT ADJUSTABLE FROM 25 TO 100 YARDS
KNURLED BOLT HANDLE
ACTION FRAME GROOVED FOR TELESCOPE SIGHT
KNURLED ACTION FRAME CAP
KNURLED DISMANTLING NUT
8 SHOT. BOX TYPE MAGAZINE

The five parts of the rifle mechanism

8-SHOT - SIMPLE - ROBUST - HANDY - ACCURATE

No firing pin - No extractor - Sturdy recoil spring - Breech block made of heat treated special steel - " Mauser-type " 6-groove rifling of high precision, one turn in 450mm (approx. 17 1/2") - Easy dismantling and re-assembling by hand without any tools.

MAIN FEATURES

BARREL

21 1/2" barrel in high tensile steel to ensure maximum hardness. Muzzle specially shaped to give great accuracy.

STEP REARSIGHT

Adjustable step rearsight. Post foresight.

REVERSIBLE SPRING GUIDE

To increase or decrease the inertia of the breech block depending upon the ammunition used. (Place rimmed end mass at rear for standard type ammunition or in front for high velocity cartridges).

STOCK

Robust, made of first quality, French walnut carefully varnished, pistol grip, reinforced butt plate.

SAFETY. — To be in safety, pull knurled bolt handle fully to the rear and push in.